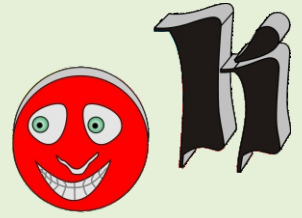


rumpelstilz

E-Learning für die ersten 3 Schuljahre



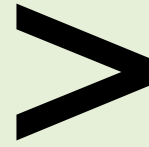
Alle Downloads dürfen frei eingesetzt werden. Kommerzielle Verwendung verboten.



kleiner



gleich

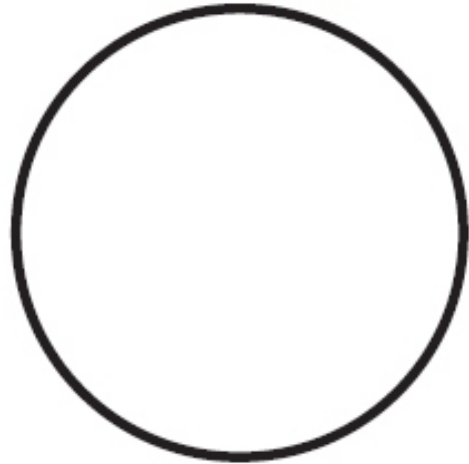


grösser

Dieser Kreis ist **kleiner als**



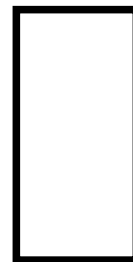
dieser Kreis.



Dieses Viereck ist **grösser als**



dieses Viereck.



grösser, kleiner, gleich

= heisst **gleich viel**

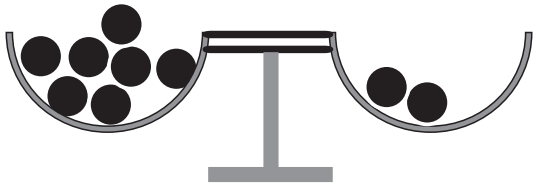
Füge so viele Kugeln hinzu, bis beide Waagschalen **gleich** schwer sind!



$$4 = 1 + \boxed{3}$$



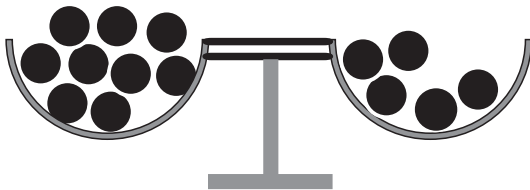
$$4 + \boxed{} = 6$$



$$7 = 2 + \boxed{}$$



$$3 + \boxed{} = 7$$



$$9 = 5 + \boxed{}$$



$$1 + \boxed{} = 8$$



$$8 = 6 + \boxed{}$$



$$5 + \boxed{} = 6$$

= heisst **gleich viel**



$$5 = 3 + \square$$



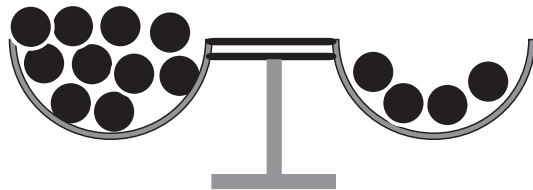
$$2 + \square = 6$$



$$6 = \square$$



$$\square = 9$$



$$10 = \square$$



$$\square = 7$$



$$6 = \square$$



$$\square = 10$$

= heisst **gleich viel**

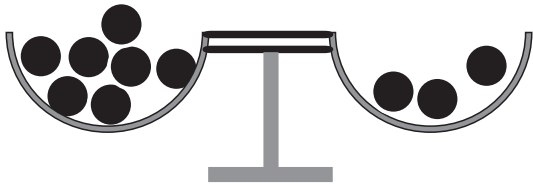
Füge so viele Kugeln hinzu, bis beide Wagschalen **gleich** schwer sind!



$$4 = 2 + \square$$



$$4 + \square = 7$$



$$7 = 3 + \square$$



$$5 + \square = 7$$



$$8 = 5 + \square$$



$$1 + \square = 7$$



$$6 = 5 + \square$$



$$5 + \square = 7$$

= heisst **gleich viel**



$$5 = 4 + \square$$



$$3 + \square = 6$$



$$5 =$$



$$= 7$$



$$6 =$$



$$= 7$$



$$5 =$$



$$= 8$$

== heisst **gleich viel**

$$5 = 2 + \square$$

$$7 = 3 + \square$$

$$4 = 1 + \square$$

$$8 = 4 + \square$$

$$8 + \square = 10$$

$$4 + \square = 5$$

$$2 + \square = 7$$

$$3 + \square = 10$$

$$6 = 4 + \square$$

$$2 = 1 + \square$$

$$9 = 4 + \square$$

$$4 = 3 + \square$$

$$8 + \square = 9$$

$$6 + \square = 10$$

$$3 + \square = 5$$

$$1 + \square = 4$$

$$6 = 5 + \square$$

$$3 = 2 + \square$$

$$8 = 5 + \square$$

$$7 = 6 + \square$$

$$2 + \square = 6$$

$$1 + \square = 3$$

$$5 + \square = 10$$

$$0 + \square = 2$$

$$6 = 2 + \square$$

$$5 = 4 + \square$$

$$7 = 2 + \square$$

$$9 = 4 + \square$$

$$3 + \square = 4$$

$$7 + \square = 10$$

$$1 + \square = 10$$

$$8 + \square = 10$$

= heisst **gleich viel**

$$\square + 2 = 8$$

$$3 + \square = 7$$

$$4 + 5 = \square$$

$$9 = 2 + \square$$

$$3 + 5 = \square$$

$$\square + 7 = 10$$

$$5 + 2 = \square$$

$$\square + 2 = 10$$

$$8 = 3 + \square$$

$$5 = 4 + \square$$

$$\square + 3 = 10$$

$$4 + \square = 10$$

$$\square + 7 = 10$$

$$3 + 5 = \square$$

$$6 + \square = 9$$

$$8 + \square = 9$$

$$\square + 7 = 9$$

$$\square + 3 = 8$$

$$8 = 7 + \square$$

$$3 = \square + 2$$

$$\square + 7 = 8$$

$$\square + 4 = 4$$

$$3 + \square = 9$$

$$2 = 2 + \square$$

$$10 = 3 + \square$$

$$10 = 8 + \square$$

$$10 = 6 + \square$$

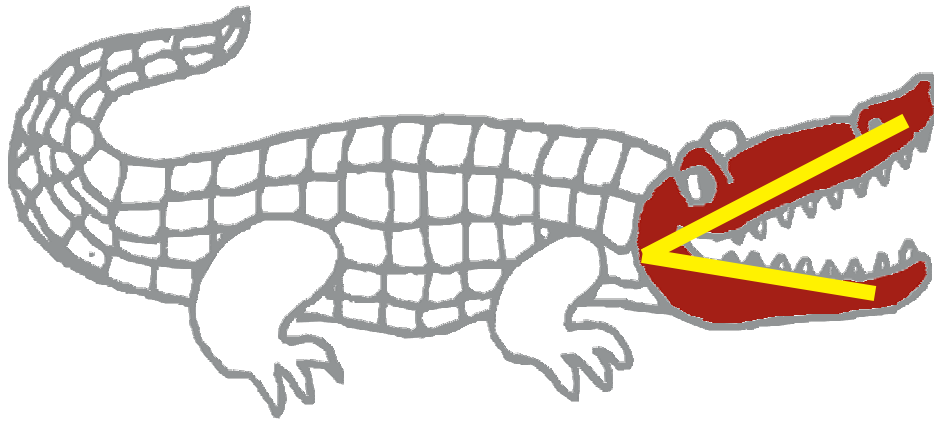
$$10 = 5 + \square$$

$$2 = 1 + \square$$

$$8 = 6 + \square$$

$$\square + 7 = 9$$

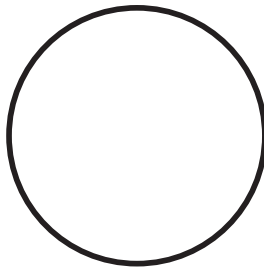
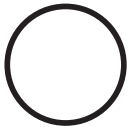
$$2 + \square = 8$$



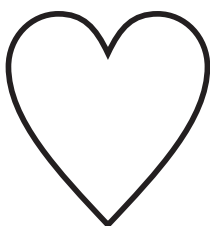
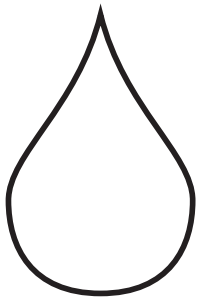
Ich fresse das Grössere!

(In der Mathematik wird anstatt dem ganzen Krokodil nur sein Maul gezeigt: < oder >)

Dieser Kreis ist **kleiner als** dieser Kreis.

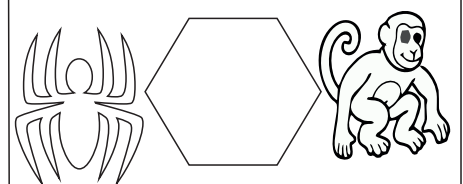
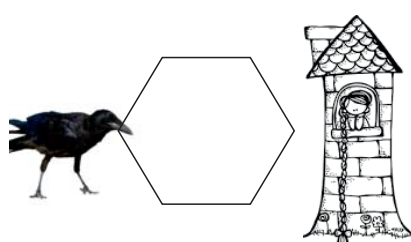
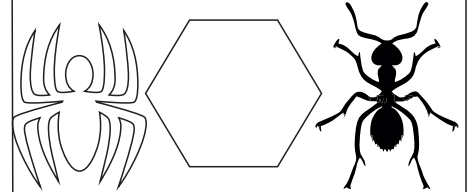
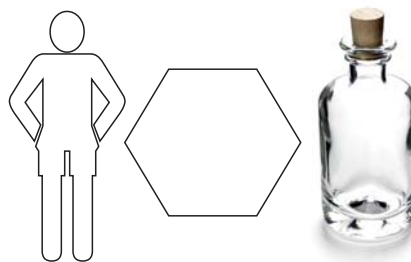
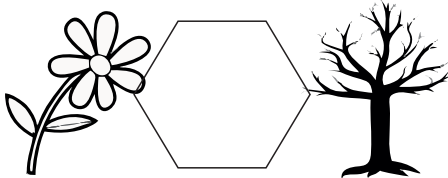
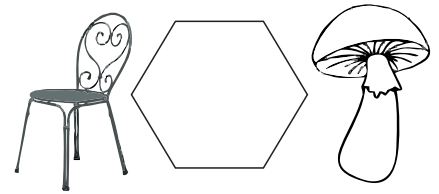
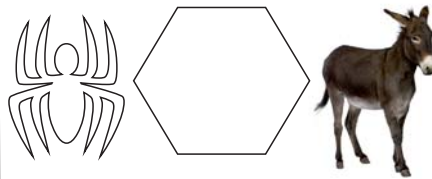
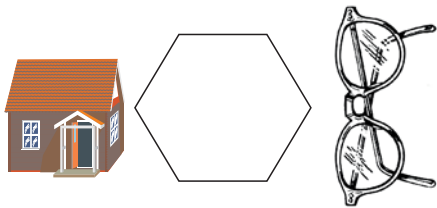
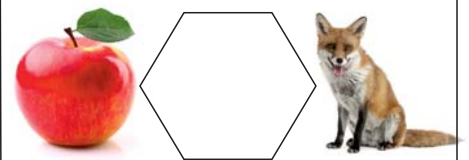
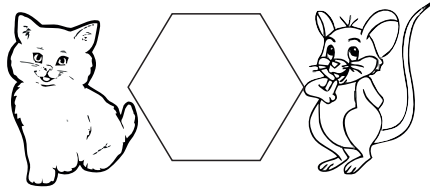
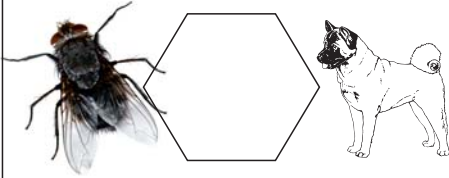


Dieses Viereck ist **grösser als** dieses Viereck.



Was ist in Wirklichkeit grösser oder kleiner?

Setze ein:  oder 



= heisst **gleich viel**

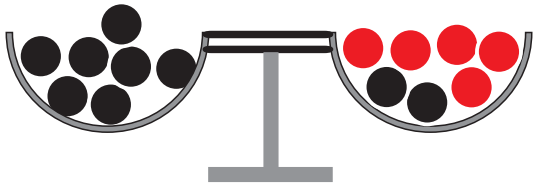
Füge so viele Kugeln hinzu, bis beide Waagschalen **gleich** schwer sind!



$$4 = 1 + \boxed{3}$$



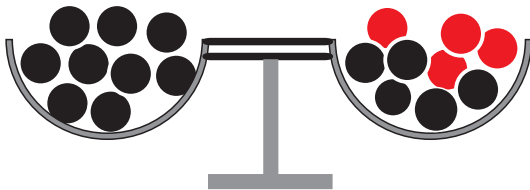
$$4 + 2 = 6$$



$$7 = 2 + 5$$



$$3 + 4 = 7$$



$$9 = 5 + 4$$



$$1 + 7 = 8$$



$$8 = 6 + 2$$



$$5 + 1 = 6$$

= heisst **gleich viel**



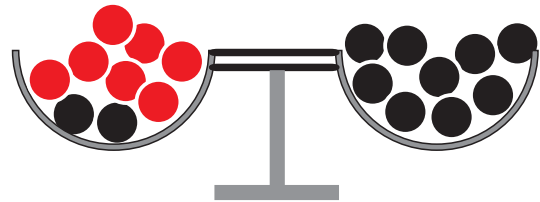
$$5 = 3 + 2$$



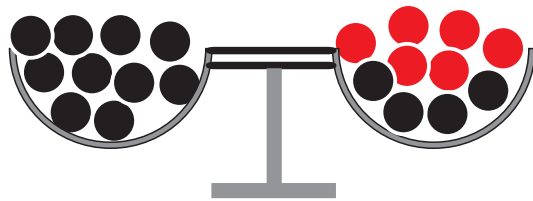
$$2 + 4 = 6$$



$$6 = 3 + 3$$



$$2 + 7 = 9$$



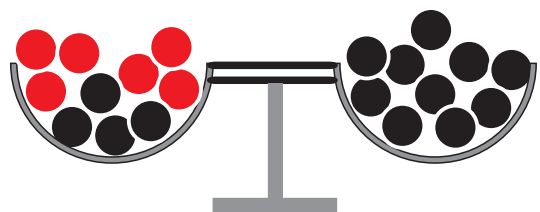
$$10 = 4 + 6$$



$$3 + 4 = 7$$



$$6 = 5 + 1$$



$$4 + 6 = 10$$

= heisst **gleich viel**

Füge so viele Kugeln hinzu, bis beide Wagschalen **gleich** schwer sind!



$$4 = 2 + 2$$



$$4 + 3 = 7$$



$$7 = 3 + 4$$



$$5 + 2 = 7$$



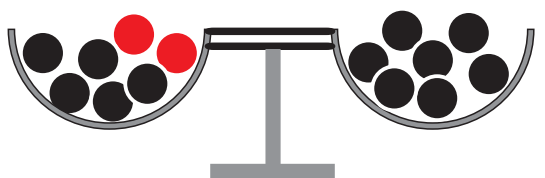
$$8 = 5 + 3$$



$$1 + 6 = 7$$



$$6 = 5 + 1$$



$$5 + 2 = 7$$

= heisst **gleich viel**



$$5 = 4 + 1$$



$$3 + 3 = 6$$



$$5 = 2 + 3$$



$$2 + 5 = 7$$



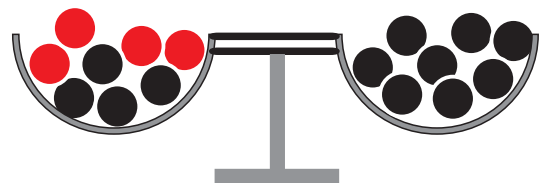
$$6 = 3 + 3$$



$$3 + 4 = 7$$



$$5 = 4 + 1$$



$$4 + 4 = 8$$

== heisst **gleich viel**

$$5 = 2 + 3$$

$$7 = 3 + 4$$

$$4 = 1 + 3$$

$$8 = 4 + 4$$

$$8 + 2 = 10$$

$$4 + 1 = 5$$

$$2 + 5 = 7$$

$$3 + 7 = 10$$

$$6 = 4 + 2$$

$$2 = 1 + 1$$

$$9 = 4 + 5$$

$$4 = 3 + 1$$

$$8 + 1 = 9$$

$$6 + 4 = 10$$

$$3 + 2 = 5$$

$$1 + 3 = 4$$

$$6 = 5 + 1$$

$$3 = 2 + 1$$

$$8 = 5 + 3$$

$$7 = 6 + 1$$

$$2 + 4 = 6$$

$$1 + 2 = 3$$

$$5 + 5 = 10$$

$$0 + 2 = 2$$

$$6 = 2 + 4$$

$$5 = 4 + 1$$

$$7 = 2 + 5$$

$$9 = 4 + 5$$

$$3 + 1 = 4$$

$$7 + 3 = 10$$

$$1 + 9 = 10$$

$$8 + 2 = 10$$

= heisst **gleich viel**

$$6 + 2 = 8$$

$$3 + 4 = 7$$

$$4 + 5 = 9$$

$$9 = 2 + 7$$

$$3 + 5 = 8$$

$$3 + 7 = 10$$

$$5 + 2 = 7$$

$$8 + 2 = 10$$

$$8 = 3 + 5$$

$$5 = 4 + 1$$

$$7 + 3 = 10$$

$$4 + 6 = 10$$

$$3 + 7 = 10$$

$$3 + 5 = 8$$

$$6 + 3 = 9$$

$$8 + 1 = 9$$

$$2 + 7 = 9$$

$$5 + 3 = 8$$

$$8 = 7 + 1$$

$$3 = 1 + 2$$

$$1 + 7 = 8$$

$$0 + 4 = 4$$

$$3 + 6 = 9$$

$$2 = 2 + 0$$

$$10 = 3 + 7$$

$$10 = 8 + 2$$

$$10 = 6 + 4$$

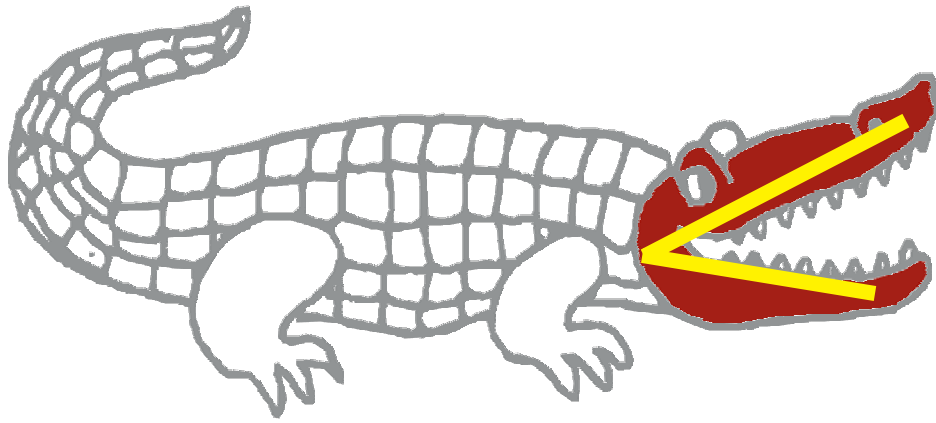
$$10 = 5 + 5$$

$$2 = 1 + 1$$

$$8 = 6 + 2$$

$$2 + 7 = 9$$

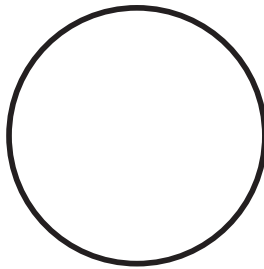
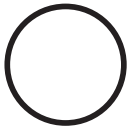
$$2 + 6 = 8$$



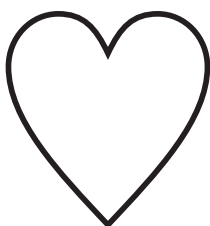
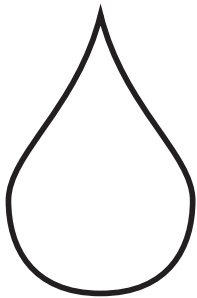
Ich fresse das Grössere!

(In der Mathematik wird anstatt dem ganzen Krokodil nur sein Maul gezeigt: < oder >)

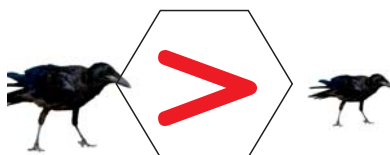
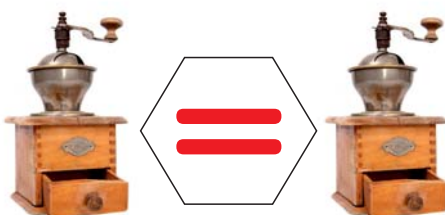
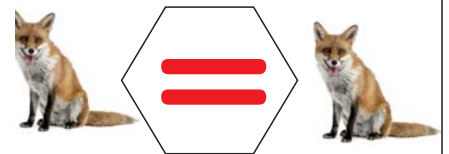
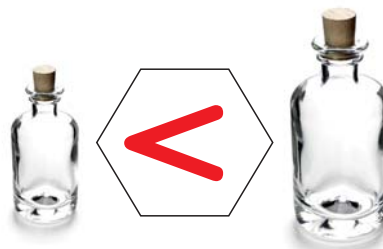
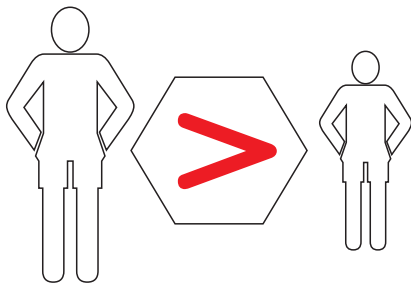
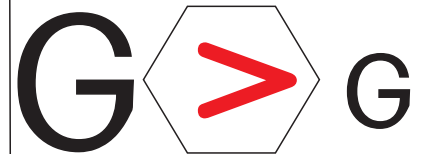
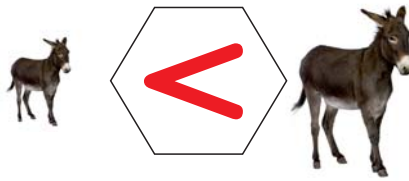
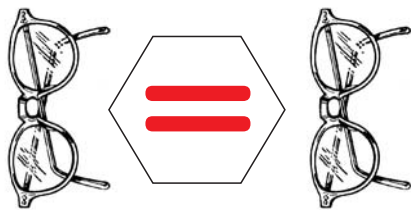
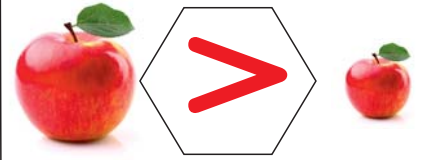
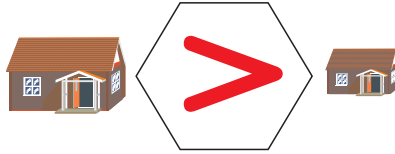
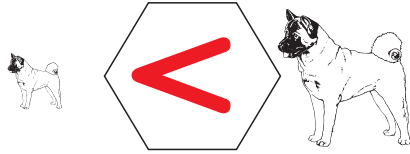
Dieser Kreis ist **kleiner als** dieser Kreis.



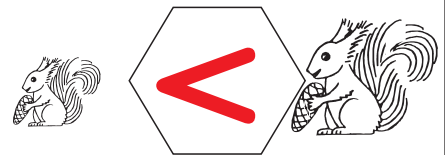
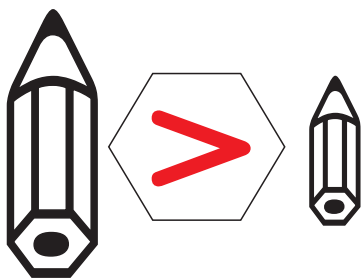
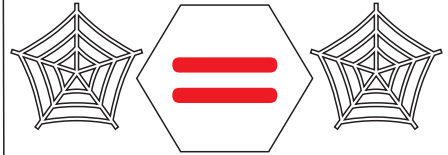
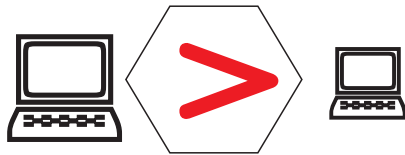
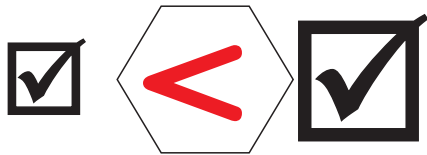
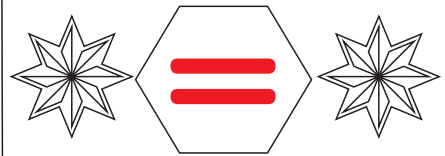
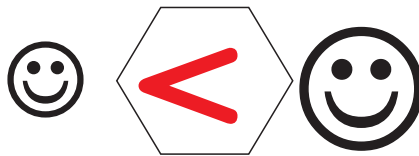
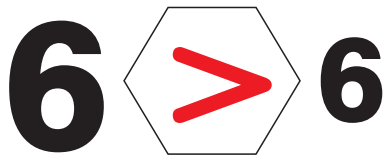
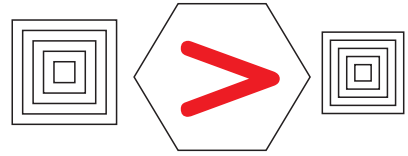
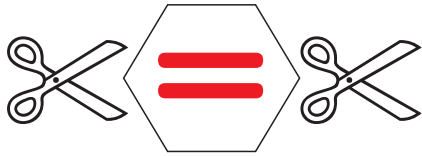
Dieses Viereck ist **grösser als** dieses Viereck.



Setze ein: $<$ oder $>$ oder $=$



Setze ein:  oder  oder 



Was ist in Wirklichkeit grösser oder kleiner?

Setze ein:  oder 

